

L Number	Hits	Search Text	DB	Time stamp
1	1766	704/231.ccls. 704/270.ccls. 704/20.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 13:28
2	2607	704/231.ccls. 704/270.ccls. 704/201.ccls. 704/270.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 13:28
-	0	dialogic and "speech processing board"	USPAT	2003/10/22 14:30
-	5	dialogic and CT and PCI	USPAT	2003/10/22 14:34
-	39	dialogic and "processing board"	USPAT	2003/10/22 14:39
-	1	lucent and "murray hill" and "processing board" and PCI	USPAT	2003/10/22 14:40
-	6	lucent and "murray hill" and "processing board"	USPAT	2003/10/22 14:42
-	32	lucent and "murray hill" and ("text to speech" or TTS)	USPAT	2003/10/22 14:52
-	2	(speech near3 (processor or processing)) and (memory or storage) and ((grammar syntax language) near3 model) and (LAN (local near3 communication)) and (host near3 system)	USPAT	2003/10/22 16:32
-	0	(multiple near3 speech near3 (processor or processing)) and (memory or storage) and ((grammar syntax language) near3 model) and (host near3 system)	USPAT	2003/10/22 14:59
-	3	(multiple near3 speech near3 (processor or processing)) and (memory or storage) and ((grammar syntax language) near3 model)	USPAT	2003/10/22 15:12
-	6	(multiple near3 speech near3 (processor or processing)) and ((memory or storage) same (grammar syntax language))	USPAT	2003/10/22 16:32
-	17	((multiple near3 speech near3 (processor or processing)) or "speech processors" or "voice processors") and ((memory or storage) same (grammar syntax language))	USPAT	2003/10/22 16:00
-	0	cpu and "language model cache" and PCI and speech	USPAT	2003/10/22 16:00
-	3	cpu and ((language grammar syntax) near3 (cache memory)) and PCI and speech	USPAT	2003/10/22 16:12
-	31	(PCI cPCI) and ("text to speech" "text-to-speech" TTS)	USPAT	2003/10/22 16:19
-	5	(PCI cPCI) and ("text to speech" "text-to-speech" TTS) and (cache near3 memory)	USPAT	2003/10/22 16:22
-	0	(PCI cPCI) and (speech voice) and (cache near3 memory) and ((grammar language) near3 model)	USPAT	2003/10/22 16:23
-	140	(PCI cPCI) and (speech voice) and (cache near3 memory) and (grammar language)	USPAT	2003/10/22 16:24
-	0	(PCI cPCI) and (speech voice) and (cache near3 memory) same (grammar language)	USPAT	2003/10/22 16:23
-	0	(PCI cPCI) and (speech voice) and ((cache near3 memory) same (grammar language))	USPAT	2003/10/22 16:24
-	6	(PCI cPCI) and (speech voice) and (cache near3 memory) and (grammar language) and FPGA	USPAT	2003/10/22 16:26
-	56	(PCI cPCI) and (speech voice) and (cache near3 memory) and ((grammar language) same (memory storage))	USPAT	2003/10/22 16:27
-	285	(speech near3 (processor or processing)) and ((memory or storage) same (grammar syntax language))	US-PGPUB	2003/10/22 16:32
-	13	(speech near3 (processor or processing)) and (memory or storage) and ((grammar syntax language) near3 model) and (host near3 system)	USPAT	2003/10/22 16:33
-	5	(speech near3 (processor or processing)) and (memory or storage) and ((grammar syntax language) near3 model) and (host near3 system)	US-PGPUB	2003/10/22 16:58
-	0	20020177994.URPN.	USPAT	2003/10/22 16:56
-	142	(speech near3 (processor or processing)) and (memory or storage) and ((grammar syntax language) near3 model)	US-PGPUB	2003/10/22 17:26
-	1	(speech near3 (processor processing)) same (CPU "central processing unit") and PCI and FPGA	US-PGPUB	2003/10/22 17:27
-	7	harry near3 printz	US-PGPUB	2003/10/22 17:28
-	13	harry near3 printz	USPAT; US-PGPUB	2003/10/22 17:59
-	50	"speech processor" same CPU	USPAT; US-PGPUB	2003/10/22 18:00

-	11	"speech processor" same CPU same bus	USPAT; US-PGPUB	2003/10/22 18:04
-	1	"speech processor" and CPU same bus and pci and fpga	USPAT; US-PGPUB	2003/10/22 18:06
-	3	"speech processor" and CPU same bus and pci	USPAT; US-PGPUB	2003/10/22 18:19
-	7	"speech processor" and CPU and grammar and language	USPAT; US-PGPUB	2003/10/22 18:19
-	166379	H.1x0 bus	USPAT	2003/10/27 14:05
-	0	"H.1x0 bus"	USPAT	2003/10/27 14:05
-	0	"H.1" near bus	USPAT	2003/10/27 14:07
-	0	h.1 near bus	USPAT	2003/10/27 14:07
-	0	h.1x0	USPAT	2003/10/27 14:07
-	4	h.110 near bus	USPAT	2003/10/27 14:31
-	0	("voice over IP" or voip) and (speech near processor) and fpga	USPAT	2003/10/27 14:32
-	4	voip and fpga	USPAT	2003/10/27 14:32
-	1	"5790546".PN.	USPAT	2003/10/27 14:35
-	819	(pci near bus) same ("133" or "66")	USPAT	2003/10/28 11:14
-	99	(pci near bus) same ("133" and "66")	USPAT	2003/10/28 11:14
-	0	(pci near bus) same ("133" and "66") and 704/\$.ccls.	USPAT	2003/10/28 11:15
-	0	(pci near bus) same ("133" and "66") and speech	USPAT	2003/10/28 11:15
-	69	((pci near bus) same ("133" and "66") same MHZ)	USPAT	2003/10/28 11:15
-	24	((pci near bus) same ("133" and "66") same MHZ)and (speech audio)	USPAT	2003/10/28 11:15
-	37	((language near2 model) model HMM) and (grammar) and 704/270.1.ccls.	USPAT	2004/03/12 14:09
-	42	((language near2 model) model HMM) and (grammar) and 704/270.1.ccls.	USPAT	2004/03/12 14:14
-	36	((language near2 model) model HMM) and (grammar) and 704/\$.ccls. and (communication near3 bus)	USPAT	2004/03/12 14:16
-	26	((language near2 model) model HMM) and (grammar) and 704/\$.ccls. and (communication near3 bus) and (modules recognizers)	USPAT	2004/03/12 14:17
-	1	((language near2 model) model HMM) and (grammar) and 704/\$.ccls. and (communication near3 bus) and (multiple near3 (modules recognizers))	USPAT	2004/03/12 14:22
-	4	((language near2 model) model HMM) and (grammar) and 704/\$.ccls. and (communication near3 bus) and 704/275.ccls.	USPAT	2004/03/12 14:23
-	108	((language near2 model) model HMM) and (grammar) and 704/\$.ccls. and 704/275.ccls.	USPAT	2004/03/12 14:45
-	798	((language near2 model) model HMM) and (grammar) and vehicle 704/275.ccls.	USPAT	2004/03/12 14:46
-	10	((language near2 model) model HMM) and (grammar) and vehicle and 704/275.ccls.	USPAT	2004/03/12 14:47
-	1	(multiple near3 (recognizers processors)) and ((language near2 model) model HMM) and (grammar) and vehicle and 704/275.ccls.	USPAT	2004/03/12 15:16
-	37	(multiple near3 (recognizers processors)) and ((language near2 model) model HMM) and (grammar) and 704/\$.ccls.	USPAT	2004/03/12 15:38
-	37	(multiple near3 (recognizers processors)) and ((language near2 model) model HMM) and (grammar) and 704/\$.ccls.	USPAT	2004/03/12 15:41
-	40	(independent near3 (recognizers processors)) and ((language near2 model) model HMM) and (grammar) and 704/\$.ccls.	USPAT	2004/03/12 15:41
-	7	(independent near (recognizers processors)) and ((language near2 model) model HMM) and (grammar) and 704/\$.ccls.	USPAT	2004/03/12 15:44
-	51	(plurality near3 (recognizers processors)) and ((language near2 model) model HMM) and (grammar) and 704/\$.ccls.	USPAT	2004/03/12 15:44
-	0	"09898282"	US-PGPUB	2004/03/13 13:42
-	1	"09/898282"	US-PGPUB	2004/03/13 13:42
-	347	select\$4 with ((recognition near2 engine) recognizer) and 704/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/13 17:50

-	145	select\$4 near3 ((recognition near2 engine) recognizer) and 704/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/13 17:51
-	52	select near3 ((recognition near2 engine) recognizer) and 704/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/13 17:52
-	102	704/275.ccls. and appliances	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/13 17:54
-	2	6249761.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/20 14:03